# FEATURES OF CSS

We have divided our tutorials in following sections:

## Introduction to CSS

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We have discussed **- What is CSS**, **how CSS can be attached to HTML pages**, we have given ample **examples** to these ways you can attach CSS to HTML pages and **advantages of CSS.**

## CSS Basics

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This section contains **Syntax of CSS**, **CSS Rules, Components of a CSS rule.**

## CSS Values

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In this section we have discussed **- What are the different values allowed to be used in CSS.**

## CSS Selectors

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This section contains detail of different types of **Selectors** (pattern matching rules which defines what style will be implemented on which element ).

## Some very important CSS Concepts

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These are different CSS concepts you must know -
 **Specificity**, **Initial value**, **Inheritance**, **Specified value**, **Computed value**, **Used value**, **Actual value**, **Box model**, **Visual formatting model**, **CSS** in **different media**.

## CSS properties

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All **CSS 2.1 Properties** in detail, along with **examples**.

For all of CSS 2.1 properties, we will learn following :

1. **Description of CSS property.**

2. **Initial value** of the CSS property

3. To **which elements** that CSS property can be **applied to**.

4. Whether that CSS property has an **inherited value**.

5. To which media(s) that CSS property can be applied to.

6. What is the computed value of that CSS property.

7. **Syntax** of that CSS property.

8. What are the **values** of that CSS property.

9. Example of that CSS property.

10. Result of the example.

12. Provision of viewing the example in a separate browser window.

13. Provision of practicing the example online.

14. Browser compatibility of that CSS property.

15. Notes if any.

## All of our CSS Examples

We have put together links of all of the **CSS examples** we have discussed.

## CSS Templates

We have created some **CSS templates** so that you can understand how to create web pages using CSS / HTML in real life.

**Besides the features above, we also have the following features as and when required**
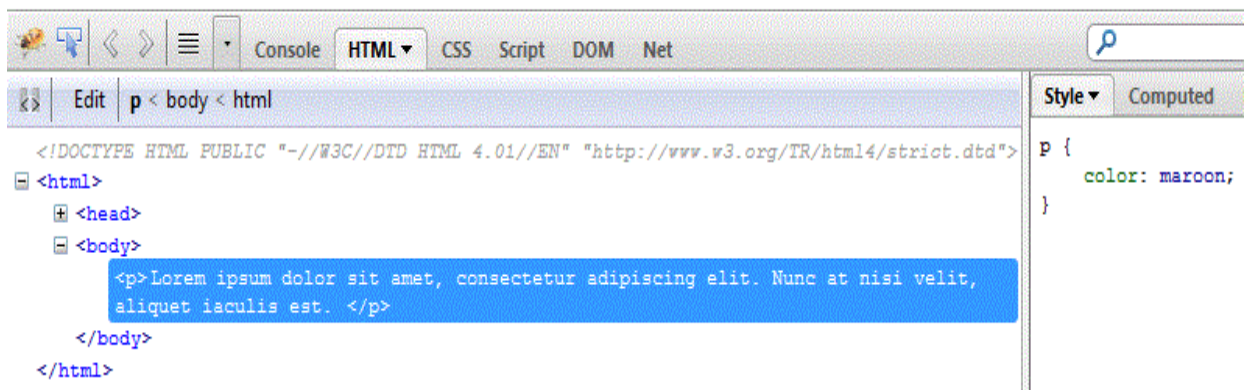
# Pictorial presentation

We have given **pictorial presentations** to help you to understand various concepts as well as properties of CSS.

These **pictorial presentations** often are created with the help of **Firebug**, to show you the HTML code as well as CSS code at the same time.

**Here is an example** :

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nunc at nisi velit, aliquet iaculis est.



Source : http://www.w3resource.com/css/what-you-will-learn.php